

### **Electrical Engineering FE Review Manual**

By Kaplan Engineering Education



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Manual for the **new** Computer-Based (CBT) Fundamentals of Engineering (FE) Exam from Kaplan Engineering Education. Whether you're still in school or it's been years since you've finished your studies, this 2014 edition covers the subjects you need to know to ace the new exam, including:

- 1) Introduction featuring testing tips and guidance, by Ernest M. Kim, PhD, PE
- 2) Mathematics: Precalculus and Analytic Geometry
- 3) Mathematics: Calculus and Differential Equations
- 4) Engineering Probability and Statistics
- 5) Ethics and Professional Practices
- 6) Engineering Economics
- 7) Properties of Electrical Materials
- 8) Engineering Sciences
- 9) Circuit Analysis (DC and AC Steady State)
- 10) Linear Systems
- 11) Signal Processing
- 12) Electronics
- 13) Power
- 14) Electromagnetics
- 15) Control Systems
- 16) Communications
- 17) Computer Networks
- 18) Digital Systems
- 19) Computer Systems
- 20) Software Development

In addition, each content chapter features practice problems to help you hone your skills for test day.

When the NCEES changed the test format in 2014, the topics covered also changed. Make sure you have the most up-to-date review materials, including this 820-page **comprehensive** Kaplan review manual.





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